

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [001] with the following amended paragraph:

[0001] This application claims priority to Provisional Application Serial No. 60/124,365 filed March 15, 1999 and is a divisional of Application Serial Number 09/524,745 filed March 14, 2000, now US Patent 6,681,100.

Please replace Paragraph [013] with the following amended paragraph:

[0013] These and other objects are satisfied by a combination of an RF input, an RF power sensor to sense the power level of the RF input, an RF power level detector connected to the power sensor, a transmit gain control circuit connected to the level detector, a transmit chain/path and receive circuit and a plurality of transmit/receive switches for time division duplex operation connected to the transmit chain and receive circuit. Further, with respect to at least one embodiment of the invention, the receive circuit includes a bandpass filter and a low noise operational amplifier disposed between the transmit/receive switches.